

## Limited Warranty

IN NO EVENT SHALL THE DIRECT VENDOR'S LIABILITY FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DISK, OR ITS DOCUMENTATION EXCEED THE PRICE PAID FOR THE PRODUCT.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and especially disclaims its quality, performance, merchantability, or fitness for any particular purpose.

The direct vendor also reserves the right to revise or update the device or documentation without obligation to notify any individual or entity of such revisions, or updates. For further inquiries please contact your direct vendor.

## Contact

Toll Free 866-9-IOGEAR (USA)  
Phone: 949-453-8782  
23 Hubble  
Irvine, CA 92618 USA  
www.iogear.com  
support@iogear.com



### About Us

**FUN**  
IOGEAR offers connectivity solutions that are innovative, fun, and stylish, helping people enjoy daily life using our high technology products.

**GREEN**  
IOGEAR is an environmentally conscious company that emphasizes the importance of conserving natural resources. The use of our technology solutions helps reduce electronic waste.

**HEALTH**  
IOGEAR supports healthy and fit lifestyles. By integrating products with the latest scientific developments, IOGEAR's solutions enhance the life of end-users.



## Quick Start Guide

Bluetooth® Wireless Stereo Headphone with Microphone

GBMH211W6  
PKG-02002

## Package Contents

- 1 Bluetooth® Wireless Stereo Headphone with Microphone
- 2 Ear Cushions
- 1 USB Charging Cable
- 1 Quick Start Guide
- 1 Warranty / Registration Card

## Features

- Enjoy music wirelessly from Bluetooth-enabled computers, PDA, MP3/CD players, and more
- Maximum wireless range up to 33 ft.(10 meters)
- Supports mp3-quality stereo sound (frequency response 20Hz – 20 KHz)
- Works with Bluetooth cell phones and allows you to pick up incoming calls even during music playback
- Integrated headphone control buttons give you quick access to play/pause, track selection, and volume control
- Comfortable to wear behind-the-neck style
- Alerts you of incoming calls from your Bluetooth cell phone even while you listen to music
- Convenient built-in rechargeable battery for up to 6.5 hours play time
- Avoids interference with other wireless devices and does not requires direct line-of-sight
- Foldable easy-to-carry design
- Class 2 device compliant with Bluetooth 1.2 specifications Headphones Audio Specifications: Frequency response 20Hz - 20KHz @ -3dB; Output 7mW @ 32 ohm; Noise level -80dBA

Note: Computer must be Bluetooth-enabled and support Headset or Hands-Free profile

## System Requirements

### For stereo sound:

- Bluetooth-enabled music source (PC, MP3 player, etc.) must support
- Advanced Audio Distribution Profile (A2DP)

### For headphone control buttons:

- Music source must support Audio Video Remote Control Profile (AVRCP)

### For cell phone use:

- Bluetooth cell phone must support either Headset or Hands-Free Profile

### Computer:

- Windows 98SE/ME/2K/XP/Vista
- For functionality with Voice-Over-IP program, Bluetooth software must support Headset or Hands-Free profile.

## Overview

1. Multi-function Button (MFB)
2. Ear-hook
3. Volume Down Button
4. Forward Button
5. Volume Up Button
6. LED Indicator
7. Backward Button
8. Microphone
9. Headset Charging Port



## Charging GBMH211W6

## Start Here!

1. Plug in charger or USB cable into the charging port of GBMH211W6. The LED will light up in red. It takes approximately 2 hours to fully charged GBMH211W6. However, please fully charge the built-in battery for 8-10 hours for initial charge.
2. When GBMH211W6 is fully charged, the red LED light will go off. Then you can remove the USB charging cable.

Note: Please connect the cable directly to your PC and avoid connecting it through other devices, such as a USB hub if you are charging via standard Mini USB cable.

## Pairing with GBMH211W6

1. Make sure GBMH211W6 is power off and then hold MFB button for approximately 5 seconds until the LED flashing red and blue alternately.
2. Activate the pairing mode on your other Bluetooth device. (Please refer to your Bluetooth device's user manual for how to activate pairing mode.)
3. Enter the passkey "0000" on your Bluetooth device. When your headphone is successfully paired, the blue LED will flash.

## Pairing GBMH211W6 with Cell Phone and Bluetooth® Dongle Simultaneously

1. Follow the Step 1, 2 and 3 in Pairing the GBMH211W6 and your Bluetooth® dongle.
2. Activate GBMH211W6's Pairing mode again.
3. Pair your cell phone with GBMH211W6. (Please refer to your cell phone's manual about pairing with a Bluetooth device.)
4. Enter "0000" when the cell phone asks for a passkey.
5. You should now be paired with both Bluetooth dongle and cell phone. Therefore, you can listen to your music and able to make and receive call with your GBMH211W6. After you hang up a call, it will return to music mode again.

## Operation

### Headset Operation

| Function       | Description                           |
|----------------|---------------------------------------|
| Answer a Call  | Press MFB once                        |
| End a Call     | Press MFB once                        |
| Reject a Call  | Hold Volume Up button for 3 seconds   |
| Redial         | Hold Volume Up button for 3 seconds   |
| Voice Dialing* | Hold Volume Down button for 3 seconds |

\*Note: Your cell phone needs to have voice dialing function and support Bluetooth Hands-free Profile in order to use this feature.

### Stereo Headphone Operation

| Function      | Description                        |
|---------------|------------------------------------|
| Play / Pause  | Press MFB once                     |
| Volume Up     | Press volume up button once        |
| Volume Down   | Press volume down button once      |
| Next Song     | Press Forward button once          |
| Previous Song | Press Backward button oncesecconds |

### LED Indicator Operation

| Function           | Description                             |
|--------------------|---|
| Power OFF          | No LED will be on                       |
| Power ON           | Blue LED will flash                     |
| Pairing Mode       | Red and blue LED will flash alternately |
| Charging           | Red LED will light up                   |
| Charging Completed | Red LED will be off                     |
| Battery Level Low  | Red LED will flash                      |

## Federal Communications Commission (FCC) Statement / CE Statement

### Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

1. this device may not cause interference and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

### FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

### CE Statement

This device has been tested and found to comply with the requirements set up in the council directive on the approximation of the law of member states relating to EMC Directive 89/336/EEC, Low Voltage Directive 73/23/EEC and R&TTE Directive 99/5/EC.